FIG. 1

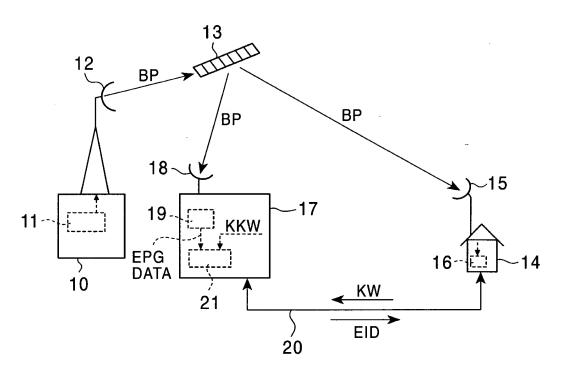


FIG. 2

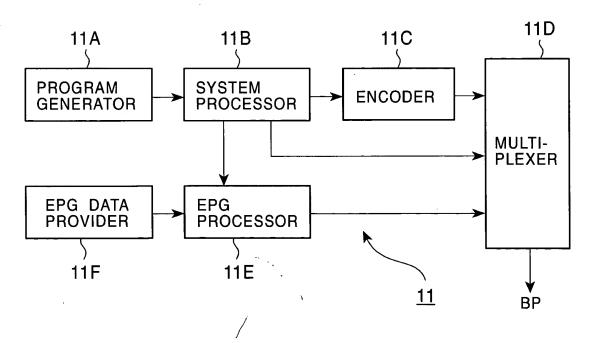


FIG. 3

Syntax	No. of Bits	Identifier
event_information_section(){		
table_id	8	uimsbf
section_syntax_indicator	4	helhf
reserved_future_use	i	bslbf
reserved	ż	bslbf
section_length	1 2 12 16	uimsbf
service_id	16	uimsbf
reserved	12	bslbf
version_number	2 5	uimsbf
current_next_indicator	1	bslbf
section_number	8	uimsbf
last_section_number	8	uimsbf
transport_stream_id	16	uimsbf
original_network_id	16	
segment_last_section_number	8	uimsbf
last_table_id	8	uimsbf
	Ŭ	
for(i=0;i <n;i++){ event_id <b>←</b>(1)</n;i++){ 	16	uimsbf
start_time < (2)	40	bslbf
duration <b>◄</b> (3)	24	uimsbf
running_status	_;	uimsbf
free_CA_mode	3 1	bslbf
descriptors_loop_length	12	uimsbf
for(i=0;i <n;i++){< td=""><td>·.<del></del></td><td></td></n;i++){<>	·. <del></del>	
descriptor() <b>←</b> (4)		
}		
1 1		
CRC_32	32	rpchof
}	<b>~-</b>	. p
1		